AN ORDINANCE TO ALLOW FOR A USE PERMIT TO EXCEED THE MAXIMUM DISTRICT HEIGHT, PROPERTY LOCATED AT 1100 ABERNATHY ROAD

BE IT ORDAINED by the City Council for the City of Sandy Springs, Georgia while in regular session on November 20, 2007 at 7:00 p.m. as follows:

SECTION 1. That the Zoning Ordinance of the City of Sandy Springs be amended, and the official maps established in connection therewith be changed so that the following property located at 1100 Abernathy Road, consisting of a total of approximately 9.24 acres, be allowed a use permit under the O-I (Office and Institutional) District with conditions, to wit;

ALL THAT TRACT or parcel of land lying and being Land Lot 19 of the 17th District, Fulton County, Georgia by the attached legal description; and

SECTION 2. That the use permit(s), as listed in the attached conditions of approval, be approved under the provisions of Section 19.2.3 of the Zoning Ordinance of the City of Sandy Springs; and

SECTION 3. That the property shall be developed in compliance with the conditions of approval, as attached to this ordinance. Any conditions hereby approved (including any conditional site plan) do not authorize the violation of any district regulations; and

SECTION 4. That the official maps referred to, on file in the Office of the City Clerk, be changed to conform with the terms of this ordinance; and

SECTION 5. That all ordinances or part of ordinances in conflict with the terms of this ordinance are hereby repealed; and

SECTION 6. This Ordinance shall become effective upon adoption by the Mayor and City Council and the signature of approval of the Mayor.

ORDAINED this the 20th day of November, 2007.

Approved:

Eva Galambos, Mayor

Gokanlees

Auest

Christina Rowland, CMC, City Clerk

(Seal)

CONDITIONS OF APPROVAL

U07-009 1100 Abernathy Road

The City of Sandy Springs Mayor and City Council approved the use permit petition for property owned by Northpark Five Hundred Associates, Ltd. at 1100 Abernathy Road. Use Permit petition U07-009 to exceed the maximum district height of sixty (60) feet to increase the current approved height of 200 feet to 208 feet to allow for the installation of additional cellular antennas was approved by the Mayor and City Council at the November 20, 2007 hearing, subject to the following conditions:

- 1. To the owner's agreement to restrict the use of the subject property as follows:
 - a. To a maximum height of 208 feet for cellular antennas located on the rooftop of the existing office building (U07-009).
- 2. To the owner's agreement to abide by the following:
 - a. To the site plan received by the Department of Community Development dated August 6, 2007. Said site plan is conceptual only and must meet or exceed the requirements of the Zoning Ordinance and these conditions prior to the approval of a Land Disturbance Permit. Unless otherwise noted herein, compliance with all conditions shall be in place prior to the issuance of a Certificate of Occupancy.

DATE	FIBERTOWER ENGINEERING
DATE	FIBERTOWER CONSTRUCTION MANAGEMENT
DATE	BERTOWER PROJECT MANAGEMENT



Fiber Tower

SITE NUMBER: ATL FP2



GA MOST CURRENT BUILDING CODE UNIFORM BUILDING CODE BUILDING COPE ADMINISTRATORS (BOCA) UNIFORM MECHANICAL CODE CODE COMPLANCE: ALL WORK AND MATERIALS SMALL BE PERFORMED AND INSTALED IN ACCORDANCE WITH THE CUPRENT EDITIONS OF THE FOLLOWING CODES AS ADOPTED BY THE LOCAL DOVERNING AUTHORIES, MOTHER IN THESE PLANS IS TO BE CONSTRUCT OPERATIONS OF THE FOLLOWING CODES: SITE QUALIFICATION PARTICIPANTS JERRY BOSNAK NELSON ARADA FRANCISCO FERNANDEZ KELVIN ARMSTRONG CODE COMPLIANCE **GROUNDING PLAN ELECTRICAL NOTES & DETAILS ENLARGED SITE PLAN & BUILDING ELEVATION** DRAWING INDEX NORTHPARK TOWN CENTER NOKIA SIEMENS BYERS ENGINEERING INFINIGY ENGINEERING 5. ANSI/TIA/EIA-222-F 6. UNIFORM PLUMBING CODE 7. NATIONAL ELECTRIC CODE 8. LOCAL BUILDING CODE 9. CITY/COUNTY ORDINANCES Fiber Tower 770-668-8026 404-543-3355 734-629-7294 404-497-1572 770-640-9969 407 25 FROM ATLANTA, TAKE 1-85 NORTH TO GA 400 NORTH TO EXIT SA, SITE IS APPROXIMATELY 200 YARDS ON THE LEFT. DIRECTIONS ammond, Dr NE SOL NE Garber Dr NE VICINITY MAP Site #: ATL FP2 1000 Abernathy Atlanta, GA 30328 Lake Heam & Peachtree Dunwoody Rd NE all P CONTACT: NELSON ARADA NOKIA SIEMENS (404) 543-3355 CONTACT: ALAN ADMASON ALTIUS SOLUTIONS (678) 467-77139 POWER COMPANY: GEORGIA POWER (BBB) 660-5890 APPLICANT: FIBERTOWER 185 BERRY, SUITE 4800 SAN FRANCISCO, CA 94107 SITE ADDRESS: 1000 ABERNATHY ROAD SUITE L-2 ATLANTA, GA 30328 LONGITUDE: 84' 21' 11" W LATITUDE: 33" 56" 1" N BUILDING INFORMATION: SCOPE OF WORK. TELECOMMUNICATIONS FACILITY CONSISTING OF CO-LOCATING ON AN EXISTING BUILDING ROOF WITH JUCKOMANE DISHES, AND THE INSTALLATION OF TWO NEW EQUIPMENT CABINETS WITHIN THE BUILDING ON THE LYTH FACOR. PROPOSED RAD CENTER HEIGHT: BUILDING OWNER: NORTHPARK TOWN CENTER DIG ALERT: CALL FOR UNDERGROUND UTILITIES PRIOR TO DIGGING: 1-800-2882-7411 EMERGENCY: CALL 911 208' AGL PROJECT INFORMATION TITLE SHEET SISTER

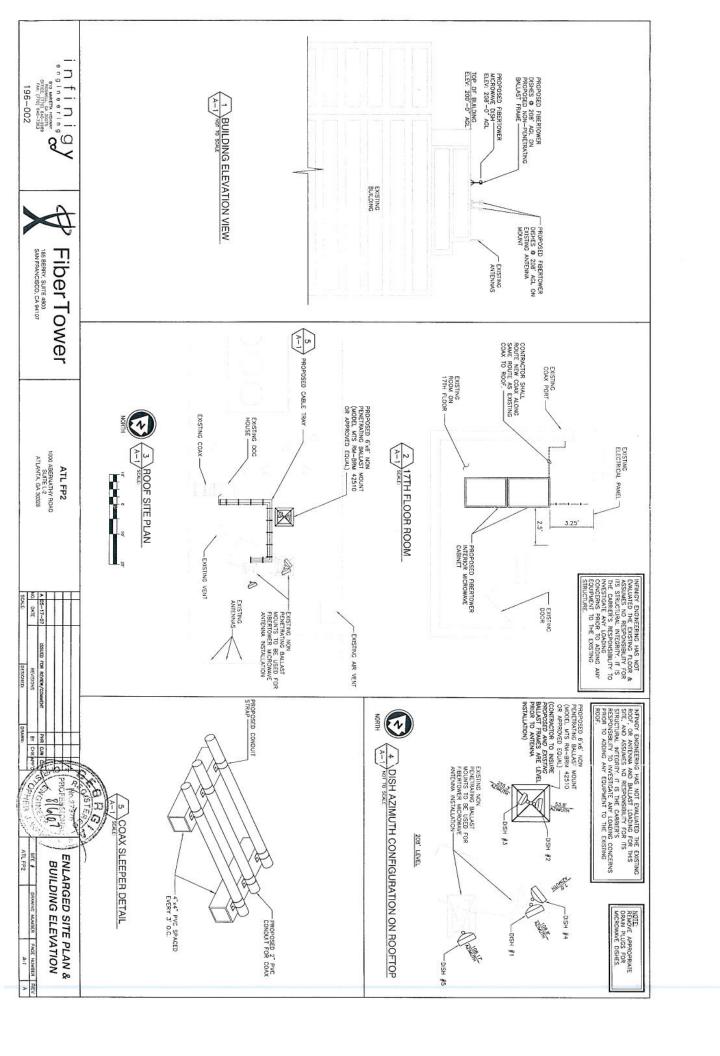
A/E FIBER

196-002

185 BERRY, SUITE 4800 SAN FRANCISCO, CA 94107

1000 ABERNATHY ROAD SUITE L-2 ATLANTA, GA 30328

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BAR ON ROOF. EXISTING GROUND BAR IN ROOM DISH COAX ROUTE FIBERTOWER FIBERTOWER EQUIPMENT PROPOSED SERVICE LOOP (TYP.)-GROUND KIT (TYP.) -PROPOSED FIBERTOWER MICROWAVE DISH (TYP.) PROPOSED #6 AWG GROUND WIRE FROM DISH FRAME TO GROUND BAR (TYP.)
ROOF TOP 17TH FLOOR

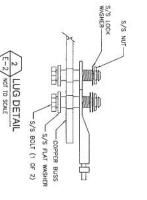
HIS CAN BE CHECKED PRIOR TO INSTALLATION (AND AFTER INSTALLATION) BY CONNECTING A MEGALINE LEAD OF A DC VALIMETER TO THE POSITIVE LEAD OF THE CONCLINETER TO THE REGATIVE BUSS BAR (OR TERMINAL STRIP WITH THE APPROPRIATE FLISE IN PLACE) AND WEASURE — \$4.5 VOC.

4. POSITIVE BUSS BAR WITHIN CABINET SHOULD BE GROUNDED TO COMMON GROUND POINT WITHIN THE CABINET GIFTER GROUND LUG AT THE BACK OF THE CABINET OR THE RF ENTRY PLATE) USING A #6 AWG GREEN WIRE.

1. DISH AND RADIO INDOOR UNIT (ODU) SHOULD BE GROUNDED USING GROUND LUG ON ODU WITH A #6 AWG WIRE. EQUIPMENT SHOULD BE GROUNDED IN MINIMUM OF THREE PLACES.

GENERAL NOTES:

3. CABNET SAGULD BE GROUNDED TO SITE GROUND TO THE EXISTING EXTERNAL GROUND LUG OF THE CHAINET USING A \$2 AWC WIRE. A CADWELD IS RECOMMENDED OR A CONNECTION THAT WILL HOT FALL OR CORNODE EXPOSURE TO THE EMPRONMENT.



/ 1 GROUNDING RISER DIAGRAM (SCHEMATIC)

- ALL HARDWARE 18-B STAINLESS STEEL INCLUDING BELLEVILLES. COAT ALL SURFACES WITH KOPR-SHELD BEFORE MATING.
- FOR GROUND, BOND TO STEEL ONLY: INSERT
 A DRAGON TOOTH WASHER BETWEEN LUG AND
 STEEL COAT ALL SURFACES WITH
 KOPR-SHELD.

GROUNDING PLAN

EISTE.

PROFESS/OND DRAWING NUMBER PAGE NUMBER REV

1000 ABERNATHY ROAD SUITE L-2 ATLANTA, GA 30328 ATL FP2

DESIGNED:

ATL FP2

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COAXIAL CABLE GENERAL NOTES:

DISH CABLE LENGTHS.

1. DISH CABLE LENGTHS ARE APPROXIMATE AND ARE NOT INTENDED TO BE USED FOR FABRICATION. DUE TO FIELD CONDITIONS, ACTUAL DISH COOK CABLE LENGTHS REQUIRED MAY VARY FROM LENGTHS TABULATED.

2. ALL COAXIAL CABLE SHOULD BE LABELED IN TWO FASHIONS:

A FIRST, THEY MUST BE LABELED AS BELONGING TO FIBERTOWER

B. SECOND, EACH CABLE MUST BE COLOR CODED BY PATH, BY CURRENT AND FUTURE REQUIREMENTS.

C. THE FIRST SET OF COAX CABLE SHOULD HAVE BLUE RINGS (CURRENT IS ONE RING, FUTURE IS TWO RINGS)

D. THE SECOND SET OF COAX CABLE (FOR A SECOND PATH) SHOULD HAVE RED RINGS (CURRENT IS ONE RING, FUTURE IS TWO RINGS)

ELECTRICAL NOTES:

- 1. SUBCONTRACTOR SHALL PROVIDE 60 AMP, SINGLE PHASE, 240 AC, 60Hz SERVICE FOR FIBERTOWER MICROWAVE CABINET.
- SUBCONTRACTOR SHALL COORDINATE WITH UTILITY COMPANY BEFORE THE START OF CONSTRUCTION, POWER AND TELEPHONE CONDUIT SHALL BE PROVIDED AND INSTALLED PER UTILITY REQUIREMENTS.
- 3. FOR COMPLETE INTERNAL WIRING AND ARRANGEMENT REFER TO DRAWINGS PROVIDED BY CABINET MANUFACTURER.
- 4. ALL SERVICE EQUIPMENT AND INSTALLATIONS SHALL COMPLY WITH THE N.E.C. AND UTILITY COMPANY AND LOCAL CODE REQUIREMENTS.
- 5. SUBCONTRACTOR SHALL INSTALL MAX. 3'-0" OF FLEX CONDUIT WITH ALL CONDUIT FITTINGS (NUTS, REDUCING BUSHINGS, ELBOWS, COUPLINGS, ETC.) NECESSARY FOR CONNECTION TO THE MICROMAVE CABINET.
- 6. SUBCONTRACTOR SHALL PROVIDE ELECTRICAL SERVICE EQUIPMENT WITH FAULT CURRENT RATINGS GREATER THAN THE AVAILABLE FAULT CURRENT FROM THE POWER UTILITY.
- 7, PROMER CONTROL, AND EQUIPMENT REQUIND WHRNS IN TUBING OR CONDUIT SHALL BE SINGLE CONDUCTOR (#14 AWG AND LHARSEN), BOOM, DIL RESISTANT THIN OR THINN-2, CLASS B STRANDED COPPER CABLE RATED FOR 90°C (WET AND DRY) OPERATION, LISTED OR LIBELEDED FOR THE LOCATION AND RACEWAY SYSTEM USED.
- B. SEAL ALL CONNECTIONS WITH A LIQUID TIGHT COHESIVE BONDING AGENT ENSURING A PROPER FIT.
- 9. ONE CABLE SHOULD BE LEFT COILED INSIDE THE SHELTER AND THE TELCO DEMACATION BOX.



196-002



ATL FP2

1000 ABERNATHY ROAD SUITE L-2 ATLANTA, GA 30329

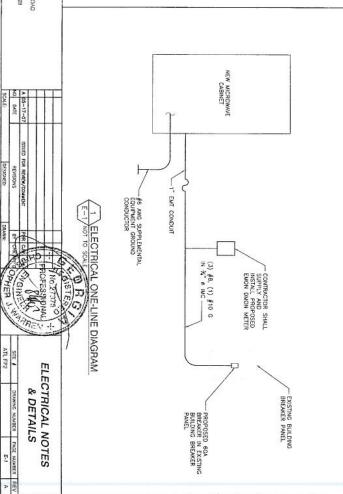


EXHIBIT "G"

NORTHPARK TOWN CENTER

PARCEL 3

BUILDING 500

LEGAL DESCRIPTION

ALL THAT TRACT OR PARCEL OF LAND lying and being in Land Lot 19 of the 17th District of Fulton County, Georgia, and being designated "Parcel Three A" on that certain Boundary Survey prepared for Northpark-500 Associates, L.P., dated November 20, 1987, last revised November 28, 1988, by Planners and Engineers Collaborative, and bearing the seal of Robert Lee White, G.R.L.S. No. 2080, and being more particularly described as follows:

BEGINNING at an iron pin located at the intersection of the easterly right-ofway line of Peachtree Dunwoody Road (a variable right-of-way) and the Land Lot line common to Land Lot 19 and Land Lot 20 of the aforesaid District and County; run thence south 89° 34′ 48" east along said common Land Lot line a distance of 195.02 feet to a point; thence leave said common Land Lot line and run south 01° 21' 09" west a distance of 122.41 feet to a point; run thence south 28° 38' 51" east a distance of 26.20 feet to a point; run thence north 61° 21' 09" east a distance of 10.83 feet to a point; run thence south 28° 38' 51" east a distance of 60.83 feet to a point; run thence south 61° 21' 09" west a distance of 10.83 feet to a point; run thence south 28° 38' 51" east a distance of 62.86 feet to a point; run thence north 61° 21' 09" east a distance of 1.88 feet to a point; run thence south 28° 38' 51" east a distance of 105.29 feet to a point; run thence south 61° 21' 09" west a distance of 1.88 feet to a point; run thence south 28° 38' 51" east a distance of 198.19 feet to a point; run thence south 61° 21' 09" west a distance of 121.01 feet to a point; run thence south 28° 38' 51" east a distance of 15.50 feet to a point; run thence south 61° 21' 09" west a distance of 32.49 feet to a point; run thence south 16° 20' 30" west a distance of 195.68 feet to a point located on the northerly right-of-way line of Abernathy Road (a variable right-of-way); run thence in a northwesterly direction along said northerly right-of-way line and along the arc of a curve to the left (said arc having a radius with a distance of 780.20 feet and being subtended by a chord bearing north 61° 17' 24" west with a chord distance of 216.70 feet) an arc distance of 217.40 feet to an iron pin; run thence north 63° 42' 28" west along said northerly right-of-way line a distance of 100.26 feet to an iron pin; run thence north 32° 56' 16" west along the right-of-way line common to the northerly right-of-way line of Abernathy Road and the easterly right-of-way line of Peachtree Dunwoody Road a distance of 85.81 feet to an iron pin; run thence north 10° 38' 50" east along said easterly right-of-way line of Peachtree Dunwoody Road a distance of 189.00 feet to an iron pin; run thence north 08° 48' 52" east along said easterly right-ofway line a distance of 125.07 feet to an iron pin; run thence north 10° 38' 50" east a distance of 153.49 feet to an iron pin; run thence in a northerly direction along said easterly right-of-way line and along the arc of a curve to the left (said arc having a radius with a distance of 1,466.00 feet and being subtended by a chord to the northwest with a bearing of north 08° 21' 25" east with a chord distance of 117.18 feet) an arc distance of 117.21 feet to an iron pin and the point of BEGINNING, said tract or parcel containing 5.5159 acres according to aforesaid Boundary Survey.